



SAP ABAP

Apex Apex

C C

C++

CloudFormation

COBOL COBOL

C# C#

CSS

⋈ Flex

© Go

HTML

👙 Java

Js JavaScript

Kotlin

Kubernetes

Objective C

PHP

PL/I

PL/SQL PL/SQL

Python

RPG RPG

Ruby

Scala

Swift

Terraform

Text

TS TypeScript

T-SQL

VB VB.NET

VB6 VB6

XML XML



CSS static code analysis

Unique rules to find Bugs and Code Smells in your CSS code

Tags



📆 Bug

Rug Bug

📆 Bug

valid

Rug Bug

Media features should be valid

Pseudo-element selectors should be

Pseudo-class selectors should be

```
CSS properties should be
                                          Analyze your code
valid
🛊 Bug 🕕 Blocker 🕝
The W3C specifications define the valid CSS properties. Only the official and
browser-specific properties should be used to get the expected impact in the
final rendering.
This rule ignores:
 • $sass, @less, and var(--custom-property) variable syntaxes.
 • vendor-prefixed properties (e.g., -moz-align-self, -webkit-align-
   self).
Noncompliant Code Example
 a {
    colour: blue; /* Noncompliant; colour is not part of t
Compliant Solution
    color: blue;
 Available In:
 sonarcloud 🔗 | sonarqube
```

Search by name...

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Properties should not be duplicated
"!important" should not be used on "keyframes"
Font declarations should contain at least one generic font family Bug
CSS files should not be empty Code Smell
Selectors should not be duplicated Code Smell
Empty blocks should be removed Code Smell
Strings should not contain new lines Code Smell
Duplicated font names should be removed Code Smell
Multi-line comments should not be empty Code Smell
Duplicate imports should be removed Code Smell
Extra semicolons should be removed Code Smell
Salastara of lawar apacificity about